

Four Sided Applicator (Frame Type)

- Designed for the production of uniform films of paint, adhesive on plane substracts.
- It combine the accuracy of fixed applicators with versatility of multiple gap choice.
- Suitable for use of aqueous, acid and alkaline products.
- It is made of high grade, corrosion resistant stainless steel 440C.
- Wet Film Width: 80mm Lenght: 100mm

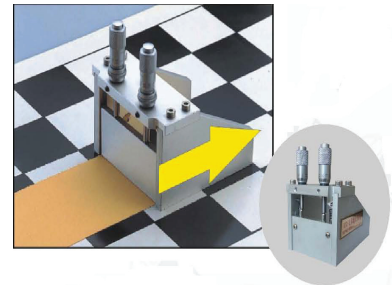


Specification of Four Sided Applicator

Model	Precision
ST-BGD204/1	25µm, 50µm, 75µm, 100µm
ST-BGD204/2	50µm, 100µm, 150µm, 200µm
ST-BGD204/3	30µm, 60µm, 90µm, 120µm
ST-BGD204/4	5µm, 10µm, 15µm, 20µm

Micrometer Adjustable Applicators

- The blade can be adjustable by 2 micrometric screws, from 0-8mm in 10µm increment.
- Suitable for various precision tests.
- Precision: ±2µm
- The setting scope: 0-3500µm



Specification of Micrometer Adjustable

Model	ST-BGD209/1	ST-BGD209/2
Ordering Information	Adjustable Applicator (Blade Width 55mm)	Adjustable Applicator (Blade width 100mm)

Cross Hatch Adhesion Tester

- Widely used to evaluate the adhesion of various coatings.
- A high precise machined wheel presenting 6 or 11 blades with various spacing in a handle.
- The test is carried out by performing 2 series of crossed cuts at right angle.
- The lattices is either brushed or cleared with adhesion tape.
- It has a long life tool with 6 cutting edges and comfortable wood handle.
- Six working side blades, when the blade edge is not enough, it can loosen the boat type nut and top thrust screw to rotate it to achieve a new blade.
- Multi culting blades spacing: 1mm, 2mm, 3mm
- Include with carrying case, Cross Hutch Cutter & Handle, 1 roll of 3M Scotch Transparent Tape, Brush, Magnifier and certificate of Confirmity (if requested).
- It is conform with BS 3900 E6, BS/EN ISO 2409, ASTM D 3359 D 3302, GB/T 9286



Specification of Cross Hatch Adhesion Tester

Model	Blades	Spacing	Thickness
ST-BGD502/2	11	1mm	0 - 60µm
ST-BGD502/3	6	1mm	0 - 60µm
ST-BGD502/4	11	2mm	60 - 120µm
ST-BGD502/5	6	2mm	60 - 120µm
ST-BGD502/6	6	3mm	120 - 250µm